


- Phase 1 groundwater monitoring well location
- Phase 2 groundwater monitoring well location
(includes temporary wells TW01 and TW02)
- IEPA groundwater monitoring well location
- Surface water staff gauge (SG)
- Remnant building foundation or structure
- Perimeter fence

Notes:

- 1- Values stated in microgram per liter (µg/L)
- 2- Yellow shading indicates PAL criteria exceeded
- 3- Organics include VOCs, SVOCs, PCBs and pesticides.
- 4- Cobalt not included due to high detection limit.
- 5- Basemap source: Esri

J = estimated value
NS = not sampled
OSP = oval-shaped pond
PAL = Project Action Limit
U = not detected (above laboratory detection limits)

Cadmium (Cd) PAL = 5 µg/L
Chloroform (Cf) PAL = 0.22 µg/L
Lead (Pb) PAL = 15 µg/L
Manganese (Mn) PAL = 430 µg/L
Nickel (Ni) PAL = 390 µg/L
Zinc (Zn) PAL = 6000 µg/L




SANDOVAL ZINC COMPANY SITE
MARION COUNTY, SANDOVAL, ILLINOIS

REMEDIAL INVESTIGATION REPORT

FIGURE 5-6b
**PHASE 1 GROUNDWATER
SAMPLING RESULTS (JULY 2013)**

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SuITRAC